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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
Patent Application

Inventor(s): Vijeh et al.

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Examiner: ~~Not yet assigned~~ TRI PHANTitle: GUARANTEED QUALITY OF SERVICE IN AN ASYNCHRONOUS METRO
PACKET TRANSPORT RING

Form 1449

U.S. Patent Documents**RECEIVED**

Examiner Initial	No.	Patent No.	Date	Patentee	Class	SOPT 2 4F1002 class	Date
/	A					Technology Center 2600	
	B						
	C						
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	E						
	F						

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
/	L						Yes	No
	M							
	N							

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
TP	R	AYBAY ET AL.: "An Introduction to Resilient Packet Ring Technology" Online October 21, 2001 (2001-10) RESILIENT PACKET RING ALLIANCE. Internet XP002203153 Retrieved from the Internet: <URL: http://www.rpralliance.org/articles/RPRWhitePaper10-01.pdf > 'retrieved on 2002-06-19.
TP	S	HABERMAN ET AL.: Das Dienstutekonzept in ATM Netzen: 1997, Verlag Fur Wissenschaft und Leben Georg Heidecker GMBH, 91023 Erlangen, Germany XP 002202823
/	T	
Examiner		Date Considered 11/15/03

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered.
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